From: Veolia Water Technologies
To: gmachos@csu.org
Subject: Last chance to register! Free Webinar on Utilizing Reclaimed Water for Power Stations.
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The Power of Reclaimed Water

Treated municipal wastewater, or reclaimed water, is one of the most available sources for power plants and

can be an effective tool for reducing freshwater usage.

On Thursday, November 29, join Veolia Water Technologies to learn more about utilizing reclaimed water within power stations.

Thursday - November 29, 2018

2:00 pm to 2:30 PM (EST)
Cost: Free

Register Now

About this webinar

The world's population continues to grow, demanding more and more output from fewer resources. This strain is felt acutely in the power industry. New plants are built to accommodate the growing population's power needs, requiring more water than ever for power generation and cooling. As freshwater resources continue to dwindle, more plants are turning to reclaimed water.

Treated municipal wastewater, or reclaimed water, is one of the most available sources for power plants and can be an effective tool for reducing freshwater usage.

Treated municipal effluent is a virtually risk-free source. It has consistent quality and temperature compared to surface waters. Because secondary effluent is relatively consistent in quality, the process, design and operation of any further treatment required for reuse is simplified.

Featured Speaker

Bridget Finnegan is a process engineer at Veolia Water Technologies' Industrial Projects Group in Pittsburgh, PA. She earned her BS in Chemical Engineering at Penn State University and has worked for Veolia for four years. Bridget specializes in biological and Discfilter design and has been involved in some of Veolia's highest-visibility projects.

Learn More & Register

Bridget Finnegan
Process Engineer
Veolia Water Technologies

Veolia - a leader in the power industry

Veolia Water Technologies' expertise and technologies for the power generation industry cover the complete water and wastewater cycle.

We have hundreds of power generation references throughout the world. Our local teams - present in over 60 countries - design, install, commission and service the complete power plant water treatment cycle.

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Veolia group is the global leader in optimized resource management. With over 169,000 employees worldwide, the Group designs and provides water, waste and energy management solutions that contribute to the sustainable development of communities and industries. Through its three complementary business activities, Veolia helps to develop access to resources, preserve available resources, and replenish them.

For more information about this event, contact Jill Browning, Power Marketing Manager, at **jill.browning@veolia.com**.

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